A1 DESCRIPTION:	DESCRIPTION  2' X 4' FLUORESCENT, K12.125" PATTERN ACRYLIC LENS, 4 1/2" DEEP, SPECIFICATION PREMIUM STATIC TROFFER, DIE-FORMED STEEL HOUSING, ENCLOSED SPRING LOADED CAM LATCH, WHITE REGRESSED	TYPE •D DESCRIPTION:	DESCRIPTION  LIGHT FIXTURES SHOWN AS SWITCHED BY A DIMMABLE SWITCH OR WITH A 'D' AFTER THE FIXTURE TYPE SHALL BE PROVIDED WITH A DIMMABLE BALLAST COMPATIBLE WITH DIMMABLE SWITCH PURCHASED AND	TYPE S DESCRIPTION:	MULTI-FUNCTION PATIENT ROOM LIMINAIRE WITH INDIVIDUALLY SWITCHED NURSE LIGHT, AMBIENT LIGHT, AND EXAM LIGHT. CONTRACTOR SHALL PROVIDE LOW VOLTAGE RELAY AND TRANSFORMERS AS	
	ALUMINUM DOOR WITH MITERED CORNERS, PAINTED AFTER FABRICATION.		TESTED TO ENSURE PROPER WORKING CONDITIONS. PROVIDE ADDITIONAL WIRING AS REQUIRED IF 0—10V DIMMING BALLAST IS USED. NEUTRALS SHALL NOT BE SHARED WITH DIMMERS.		REQUIRED TO CONTROL FIXTURE FROM LOW VOLTAGE 3 FUNCTION SWITCH AT BEDSIDE WALL.	
LAMP(S): BALLAST(S): VOLTAGE:	2 - F32T8/3500K/85CRI PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	N/A N/A SAME AS LIGHT FIXTURE	LAMP(S): Ballast(S): Voltage:	6 — F40BX; 1 — PL7 PROGRAM START ELECTRONIC BALLAST, <10% THD 277V	
INSTALLATION: Manf.	RECESSED LAY-IN GRID HE WILLIAMS #50G-D24-232-RA12125-EBLH2-UNV	INSTALLATION: Manf.	INTEGRALTO LIGHT FIXTURE ADVANCE	INSTALLATION: Manf.		
ACCEPTABLE SUBSTITUTES:	COLUMBIA, LAMAR LIGHTOLIER, LITHONIA	ACCEPTABLE SUBSTITUTES:	LUTRON, LIGHTOLIER	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	
A2 DESCRIPTION:	2' X 4' DIRECT/INDIRECT FLUORESCENT, RECESSED MOUNT WITH FLUSH BASKET, STATIC, DIE FORMED STEEL HOUSING, STEEL REFLECTOR WITH MATTE WHITE POWDERCOAT FINISH, LAMP COMPARTMENT WITH PERFORATED REFRACTOR "BASKET" AND WHITE ACRYLIC LENS INSERT, REMOVABLE BALLAST/LAMP MODULE TRAY, DUST COVER.	F DESCRIPTION:	6" WIDE LINEAR FLUORESCENT, CONTRACTOR SHALL VERIFY LENGTH OF CONTINUOUS RUNS REQUIRED AND COORDINATE LENGTHS TO MAXIMIZE COVERAGE ALONG CONTINUOUS ROWS AS SHOWN ON LIGHTING PLANS	SG DESCRIPTION:		
LAMP(S): Ballast(S): Voltage:	2 - F32T8/4100K/85CRI PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	X - F32T8/3500K/85CRI PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	6 — F40BX; 1 — PL7 PROGRAM START ELECTRONIC BALLAST, <10% THD 277V	
INSTALLATION: MANF.	FOCAL POINT #FLU-24-B-2-T8-S-277-G-PS-DC-WH	INSTALLATION: MANF.	RECESSED LAY-IN GRID PRUDENTIAL #P-59-1T8-RX-W-120-277-X1	INSTALLATION: MANF.	RECESSED ALS #MM4AENW-277-E-641-THD-SS	
ACCEPTABLE SUBSTITUTES:	COLUMBIA, LIGHTOLIER LITHONIA, HE WILLIAMS	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	
	SAME AS FIXTURE "A1", GASKETED	G DESCRIPTION:	4'-0" PREMIUM INDUSTRIAL FLUORESCENT, 20 GA. HEAVY DUTY STEEL HOUSING, 20 GA. DIE EMBOSSED STEEL REFLECTOR WITH SMOOTH EXTRUDED APERTURES FOR 10% UPLIGHT, WIRE GUARD, PAINTED AFTER FABRICATION.	T DESCRIPTION:	MACHINE, SPOT LIGHTING PENDANT, DIMMERS TO BE SPECIFICALLY DESIGNED FOR USE WITH ELECTRONIC TRANSFORMERS, CONTRACTOR SHALL COORDINATE ALL REQUIREMENTS AND ADDITIONAL PARTS WITH VEN TO COMPLETE THE SYSTEM	
BALLAST(S): VOLTAGE:	2 - F32T8/3500K/85CRI PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	2 - F032/835/ECO PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): Ballast(S): Voltage:	50W WFL MR16 (COORDINATE QUANTITY WITH FLOOR PLANS) PROVIDE DIMMER SPECIFICALLY DESIGNED FOR USE WITH ELECTRONIC TRANSFORMER 120V	
INSTALLATION: MANF. ACCEPTABLE	RECESSED LAY-IN GRID HE WILLIAMS #50G-D24-232-RA12125-EBLH2-UNV-TG COLUMBIA, LAMAR	INSTALLATION: MANF. ACCEPTABLE	CHAIN HUNG AT 9'-0" A.F.F. LITHONIA LIGHTING #AF10-2-32-MVOLT-GEB10PS-LP835-WGAFPV-PAF COLUMBIA, CRESCENT	INSTALLATION: MANF. ACCEPTABLE	SURFACE PENDANT: EDGE LIGHTING #PHI PRO AIM TRACK: EDGE LIGHTING #MONORAIL	
SUBSTITUTES:  B1 DESCRIPTION:	LIGHTOLIER, LITHONIA  2' X 2' FLUORESCENT, K12.125" PATTERN ACRYLIC LENS, 4 1/2" DEEP, SPECIFICATION PREMIUM STATIC TROFFER, DIE-FORMED STEEL HOUSING, ENCLOSED SPRING LOADED CAM LATCH, WHITE REGRESSED	SUBSTITUTES:  H DESCRIPTION:	HE WILLIAMS, LIGHTOLIER  4' FLUORESCENT PATIENT BED HEADWALL FIXTURE, 20 GA. STEEL REFLECTORS FINISHED IN HIGH REFLECTANCE WHITE POWDER COAT, TOP AND BOTTOM PRISMATIC LENSE, PROVIDES INDIRECT AMBIENT	SUBSTITUTES: U1 DESCRIPTION:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	
LAMP(S):	ALUMINUM DOOR WITH MITERED CORNERS, PAINTED AFTER FABRICATION.  2 - F17T8/3500K/85CRI	LAMP(S):	AND DIRECT READING LIGHT FOR PATIENT.  2 - F32T8/3500K/85CRI	LAMP(S):	FABRICATION. CONTRACTOR SHALL PROVIDE VARYING LENGTHS AS REQUIRED BY ARCHITECTURAL DETAILS AND ELEVATIONS TO RUN FIXTURES END TO END CONTINUOUSLY MAXIMIZING LENGTHS UNDER CABINET. 1—F15T8/835/ECO, 1—F17T8/835/ECO, 1—F25T8/835/ECO OR 1—F32T8/835/ECO AS REQUIRED	
BALLAST(S): VOLTAGE: INSTALLATION:	PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT RECESSED LAY-IN GRID	BALLAST(S): VOLTAGE: INSTALLATION:	PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT WALL MOUNTED	BALLAST(S): VOLTAGE: INSTALLATION:	PROGRAM START ELECTRONIC BALLAST, <10% THD 277V	
MANF. ACCEPTABLE SUBSTITUTES:	HE WILLIAMS #50G-S22-217-RA12125-EBLH2-UNV COLUMBIA, LAMAR LIGHTOLIER, LITHONIA	MANF. ACCEPTABLE SUBSTITUTES:	FOCAL POINT #FAPL-11T8-UNV-S-DWA-4 ALCKO, COLUMBIA LIGHTOLIER, HEALTHCARE LIGHTING	MANF. ACCEPTABLE SUBSTITUTES:	HEALTHCARE LIGHTING #HUC212 / HUC222 / HUC234 / HUC246-277-SX-THD-GW ALCKO, WILLIAMS	
B2 DESCRIPTION:	2' X 2' DIRECT/INDIRECT FLUORESCENT, RECESSED MOUNT WITH FLUSH BASKET, STATIC, DIE FORMED STEEL HOUSING, STEEL REFLECTOR WITH MATTE WHITE POWDERCOAT FINISH, LAMP COMPARTMENT WITH PERFORATED REFRACTOR "BASKET" AND WHITE ACRYLIC LENS INSERT, REMOVABLE BALLAST/LAMP MODULE	J DESCRIPTION:	14" CIRCULAR FLUORESCENT DECORATIVE SCONCE, BRUSHED ALUMINUM FINISH, COORDINATE EXACT MOUNTING HEIGHT AND LOCATION WITH ARCHITECTURAL ELEVATIONS PRIOR TO INSTALLATION	V DESCRIPTION:	4'-0" VAPORPROOF FLUORESCENT WITH ACRYLIC DIFFUSER, GLASS REINFORCED POLYESTER HOUSING, HIGH-IMPACT DR ACRYLIC WITH PRISMATIC INTERIOR, MILITARY-TYPE MOUNTED BRACKETS AND NON-BREAKABLE STEEL LATCHES, CLOSED CELL NEOPRENE GASKETING, DIFFUSER HINGED TO HOUSING, U	
LAMP(S): BALLAST(S):	TRAY, DUST COVER.  2 - F17T8/3500K/85CRI  PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): BALLAST(S):	1 - T5 40W PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): BALLAST(S):	LISTED FOR WET LOCATIONS. 3 — F032/841/ECO PROGRAM START ELECTRONIC BALLAST, <10% THD	
VOLTAGE: INSTALLATION:	MVOLT RECESSED LAY-IN GRID	VOLTAGE: NSTALLATION:	MVOLT WALL MOUNTED	VOLTAGE: INSTALLATION:	120V WALL MOUNTED IN ELEVATOR PIT AT 6'-0" A.F.F. TO CENTERLINE OF FIXTURE, LENSED DOWN POSITION	
MANF. ACCEPTABLE SUBSTITUTES:	FOCAL POINT #FLU-22B-2T8-S-UNV-G-PS-DC-WH COLUMBIA, HE WILLIAMS LIGHTOLIER, LITHONIA	MANF. Acceptable Substitutes:	INTER-LUX #INSIDE 15859.25  SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	MANF. ACCEPTABLE SUBSTITUTES:	COLUMBIA #LUN4-332-EB8PRS-UNV-CPP LITHONIA #DMW-2-32-AR-MVOLT-GEB10PS-LP835 PHOENIX #LFS 332N-W-120	
C1 DESCRIPTION:	6" FLUORESCENT DOWNLIGHT, HORIZONTAL LAMP, MATTE WHITE SELF FLANGED REFLECTOR, MATTE ANONDIZED LOW IRIDESCENT SEMI SPECULAR REFLECTOR FINISH, 20 GA. STEEL HOUSING, WATTAGE RESTRICTION LABEL.	K DESCRIPTION:	3' FLUORESCENT DECORATIVE LINEAR SCONCE, FINISH TO BE SPECIFIED BY ARCHITECT	W DESCRIPTION:	LARGE DECORATIVE PENDANT. COORDINATE LENGTH OF CABLE WITH ARCHITECTURAL ELEVATIONS.	
LAMP(S): BALLAST(S):	1 - CFTR26W/G24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): Ballast(S):	2 - T5 PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): Ballast(s):	4 - T5 55W PROGRAM START ELECTRONIC BALLAST, <10% THD	
VOLTAGE: INSTALLATION: MANF.	MVOLT RECESSED INFINITY #PH60-126Q-G24Q3-MWT-UNV	VOLTAGE: INSTALLATION: MANF.	277V WALL MOUNTED ARTEMIDE #TALO 90-277V	VOLTAGE: INSTALLATION: MANF.	MVOLT CABLE HUNG INTER-LUX #PEARL 56334.04	
ACCEPTABLE SUBSTITUTES:	CALCULITE, EDISON PRICE GOTHAM, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	
C2 DESCRIPTION:	6" FLUORESCENT WALL WASHER, HORIZONTAL LAMP, MATTE WHITE SELF FLANGED REFLECTOR, MATTE ANONDIZED LOW IRIDESCENT SEMI SPECULAR REFLECTOR FINISH, 20 GA. STEEL HOUSING, WATTAGE RESTRICTION LABEL.	L DESCRIPTION:	FLUORESCENT DECORATIVE SCONCE, COORDINATE MOUNTING ORIENTATION WITH ARCHITECT PRIOR TO INSTALLATION	X1 DESCRIPTION:	ARCHITECTURAL RED EDGE LIT SINGLE FACE EXIT SIGN, MIRRORED BACKGROUND, LOW ENERGY CONSUMPION, CHEVRONS TO BE COORDINATED WITH LIGHTING PLAN	
LAMP(S): BALLAST(S):	1 - CFTR26W/G24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): BALLAST(S):	1 - T5 14W PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): Ballast(S):	LED - INCLUDED	
VOLTAGE: INSTALLATION: MANF.	MVOLT RECESSED INFINITY #PH60-126Q-G24Q3-MWT-UNV-WW	VOLTAGE: INSTALLATION: MANF.	MVOLT WALL MOUNTED INTER-LUX #SLIM 18148.25 W/ FRONT SLOT	VOLTAGE: INSTALLATION: MANF.	120/277V MULTI-TAP BALLAST CEILING MOUNTED HIGH-LITES #BRXF0-1-RC-A	
ACCEPTABLE SUBSTITUTES:	CALCULITE, EDISON PRICE GOTHAM, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	ACCEPTABLE SUBSTITUTES:	EXITRONIX, PRESCOLITE	
C3 DESCRIPTION:	6" FLUORESCENT LENSED DOWNLIGHT, HORIZONTAL LAMP, MATTE WHITE SELF FLANGED REFLECTOR, MATTE ANONDIZED LOW IRIDESCENT SEMI SPECULAR REFLECTOR FINISH, 20 GA. STEEL HOUSING, WATTAGE RESTRICTION LABEL.	L2 DESCRIPTION:	DECORATIVE MR16 SCONCE, COORDINATE MOUNTING ORIENTATION WITH ARCHITECT PRIOR TO INSTALLATION	X2 DESCRIPTION:	ARCHITECTURAL RED EDGE LIT DOUBLE FACE EXIT SIGN, MIRRORED BACKGROUND, LOW ENERGY CONSUMPION, CHEVRONS TO BE COORDINATED WITH LIGHTING PLAN	
LAMP(S): BALLAST(S):	1 - CFTR26W/G24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD	LAMP(S): BALLAST(S):	1 - 50W MR16	LAMP(S): BALLAST(S):	LED - INCLUDED	
VOLTAGE: INSTALLATION: MANF.	MVOLT RECESSED INFINITY #PH60-126Q-G24Q3-MWT-UNV-CGS/MB	VOLTAGE: INSTALLATION: MANF.	120V WALL MOUNTED STUDIO ITALIA DESIGN #MINIMANIA 1	VOLTAGE: INSTALLATION: MANF.	120/277V MULTI—TAP BALLAST CEILING MOUNTED HIGH—LITES #BRXF0—2—RC—A	
ACCEPTABLE SUBSTITUTES:	CALCULITE, EDISON PRICE GOTHAM, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	ACCEPTABLE SUBSTITUTES:	EXITRONIX, PRESCOLITE	
C4 DESCRIPTION:	4" MR16 DOWNLIGHT, SHALLOW HOUSING, SPECULAR CLEAR REFLECTOR, 30 DEGREE TILT	M DESCRIPTION:	LINEAR FLUORESCENT FIXTURE, DIMMABLE, AIRCRAFT CABLE SUSPENDED, HIGH-QUALITY WHITE POWEDER COAT WITH TEXTURED MATTE FINISH	B. VERIFY CUSTO	A. COORDINATE FIXTURES AND INSTALLATION WITH CEILING TYPES SHOWN ON ARCHITECTURAL REFLECTED CEILING PLAN. B. VERIFY CUSTOM COLORS AND FINISH OPTIONS WITH ARCHITECT PRIOR TO ORDERING FIXTURES.	
LAMP(S): BALLAST(S): VOLTAGE:	1 — 50W MR16 120V	LAMP(S): BALLAST(S): VOLTAGE:	3 - T5HO PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	OF THE MANU D. REFER TO LIG	ACCEPTABLE SUBSTITUTE MANUFACTURERS, LIGHTING CALCULATIONS SHOULD VERIFY THAT THE FIXTURE PERF IFACTURER LISTED. HTING FLOOR PLANS AND COORDINATE THE QUANTITY OF BALLASTS REQUIRED TO ACCOMPLISH SWITCHING IN	
INSTALLATION: Manf.		INSTALLATION: Manf.	SUSPENDED LIGHTOLIER #BSL-6-H-03-CN-04-7-D-E-W		ERE FIXTURES ARE SHOWN TO BE DUAL SWITCHED ON PLANS.	
ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE			
C5 DESCRIPTION:	6" FLUORESCENT SHOWER LIGHT, VERTICAL LAMP, MATTE WHITE SELF FLAGED REFLECTOR, MATTE ANODIZED SEMI SPECULAR REFLECTOR FINISH, 20 GA. STEEL HOUSING, UL LISTED FOR WET LOCATIONS, WATTAGE RESTRICTION LABEL.	N DESCRIPTION:	LED NIGHT LIGHT, RECESSED MOUNTED 16 GA. STEEL BACK BOX, CAST ALUMINUM FACE, BRUSHED ALUMINUM FINISH, U.V. STABILIZED POLYCARBONATE REFRACTOR, 1 WATT.			
LAMP(S): BALLAST(S): VOLTAGE:	1 - CFTR26W/GX24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	LED MVOLT			
INSTALLATION: MANF.	recessed Infinity #Pvsl60-126t-gx24q3-eb-unv	INSTALLATION: Manf.	RECESSED IN WALL — REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT LIGHTOLIER #DMR01SA			
ACCEPTABLE SUBSTITUTES:	CALCULITE, DMF LIGHTING GOTHAM, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE			
C6 DESCRIPTION:	7.5" FLUORESCENT C73 TEMPERED LENSED DOWNLIGHT, HORIZONTAL LAMP, MATTE ANONDIZED LOW IRIDESCENT SEMI SPECULAR REFLECTOR FINISH, 20 GA. STEEL HOUSING, UL LISTED FOR WET LOCATIONS, WATTAGE RESTRICTION LABEL.	P DESCRIPTION:	5.625" INCANDESCENT FLOATING DISC PENDANT, SATIN NICKEL, 8' OF FIELD-CUTTABLE SUSPENSION CABLE			
LAMP(S): BALLAST(S): VOLTAGE:	1 — CFTR26W/G24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	1 - A50 120V			
INSTALLATION: Manf.	RECESSED INFINITY #PHRL75-126Q-G24Q3-MWT-UNV	INSTALLATION: Manf.	SUSPENDED LBL LIGHTING #HS381-SC-1A50-MPT		LIGHTING	
ACCEPTABLE SUBSTITUTES:	CALCULITE, EDISON PRICE GOTHAM, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE		FIXTURE	
CG DESCRIPTION:	6" FLUORESCENT LENSED DOWNLIGHT, GASKETED, SEALED TRIM, HORIZONTAL LAMP, MATTE WHITE SELF FLANGED REFLECTOR, MATTE ANONDIZED LOW IRIDESCENT SEMI SPECULAR REFLECTOR FINISH, 18 GA. STEEL HOUSING, WATTAGE RESTRICTION LABEL.	R DESCRIPTION:	LED ROPE, PROVIDE REQUIRED DRIVERS, MOUNTING CLIPS, MOUNTING CHANNEL, POWER FEED, AND TRANSFORMER AS REQUIRED		SCHEDULE	
LAMP(S): BALLAST(S): VOLTAGE:	1 — CFTR26W/G24Q/835 PROGRAM START ELECTRONIC BALLAST, <10% THD MVOLT	LAMP(S): BALLAST(S): VOLTAGE:	LED PROVIDE BRUCK DRIVER AS REQUIRED 120V		·	
INSTALLATION: Manf.	RECESSED KENALL #MDL6HF-126Q-SB-DV-2FW-PAH-CSS-T	INSTALLATION: Manf.	COVE MOUNTED / RECESSED BRUCK #ORION BELT-135401-WH			
ACCEPTABLE SUBSTITUTES:	CALCULITE, GOTHAM INFINITY, PRESCOLITE	ACCEPTABLE SUBSTITUTES:	SUBSTITUTIONS MUST BE VERIFIED BY ARCHITECT PRIOR TO PURCHASE		FUI	
	SEAL: ARCHITECT/ENGINEERS:		Drawing Title  ELECTRICAL SCHEDULES	Project Title VA ME	DICAL CENTER 4E  Project Number 688-336	

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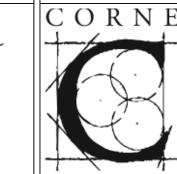
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